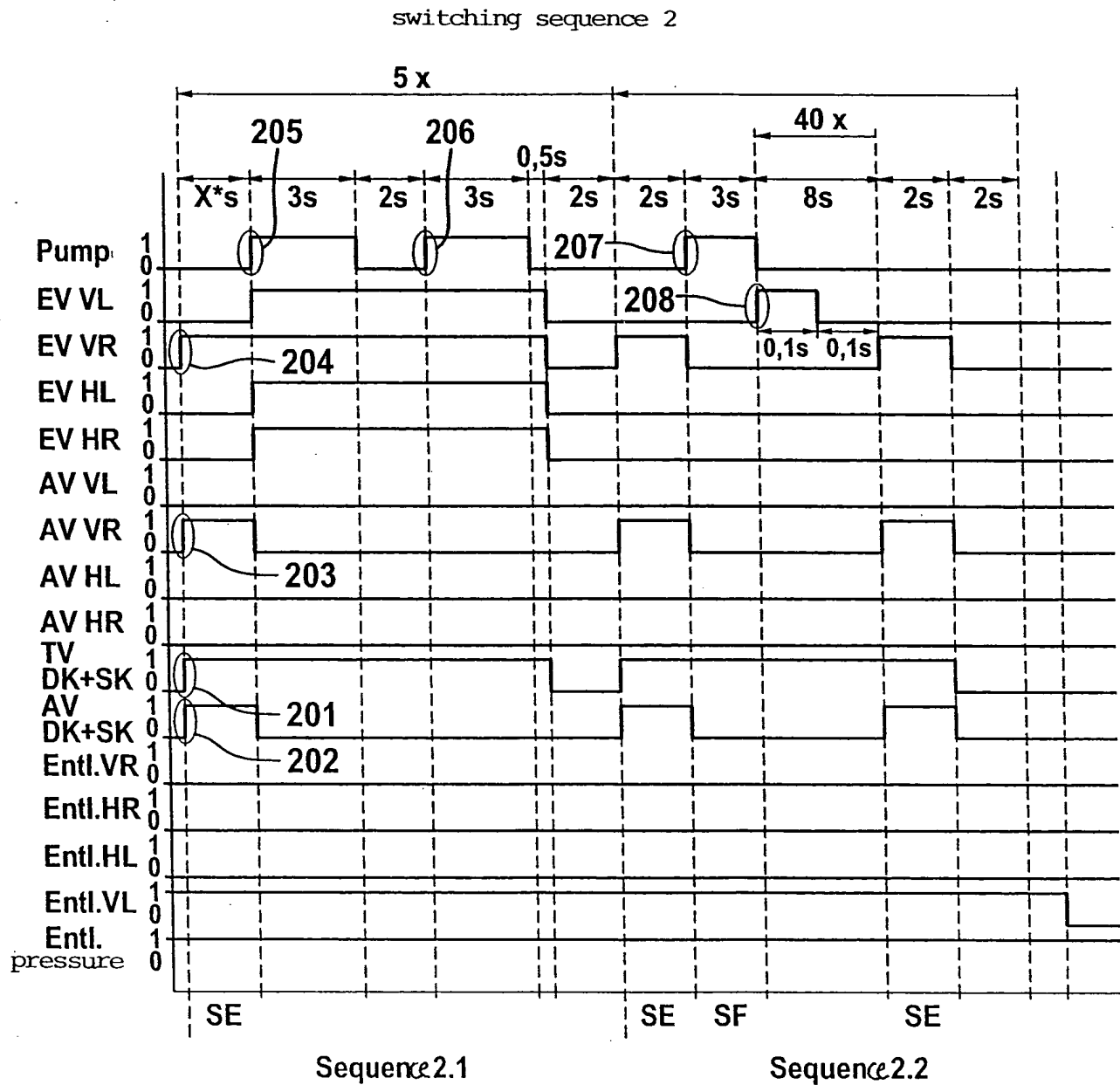


Timing diagram showing the states of various components over time, divided into four 30-second intervals. The components are: Pump, EV VL, EV VR, EV HL, EV HR, AV VL, AV VR, AV HL, AV HR, TV, DK+SK, Entl.VR, Entl.HR, Entl.HL, Entl.VL, and Entl. pressure. The states are indicated by horizontal lines at 0 or 1. Transitions are marked with callouts 101, 102, 103, and 104. The Entl. pressure signal is shown as a pulse at the beginning of the first interval.

**Fig. 2**

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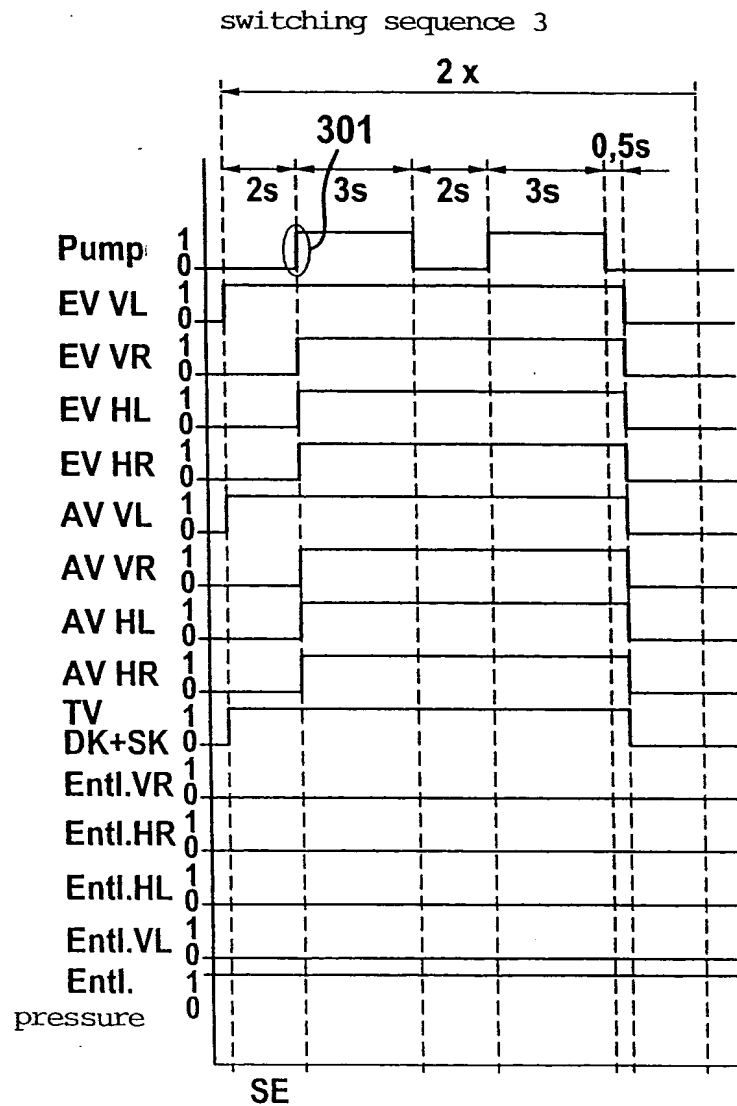
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Entl. = bleeder connection  
 EV inlet valve  
 AV outlet valve  
 TV cut-off valve  
 DK push rod piston  
 SK floating piston  
 VL front left, VR front right  
 HL rear left, HR rear right

Fig. 3

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Entl. = bleeder connection  
 EV inlet valve  
 AV outlet valve  
 TV cut-off valve  
 DK push rod piston  
 SK floating piston  
 VL front left, VR front right  
 HL rear left, HR rear right

Fig. 4

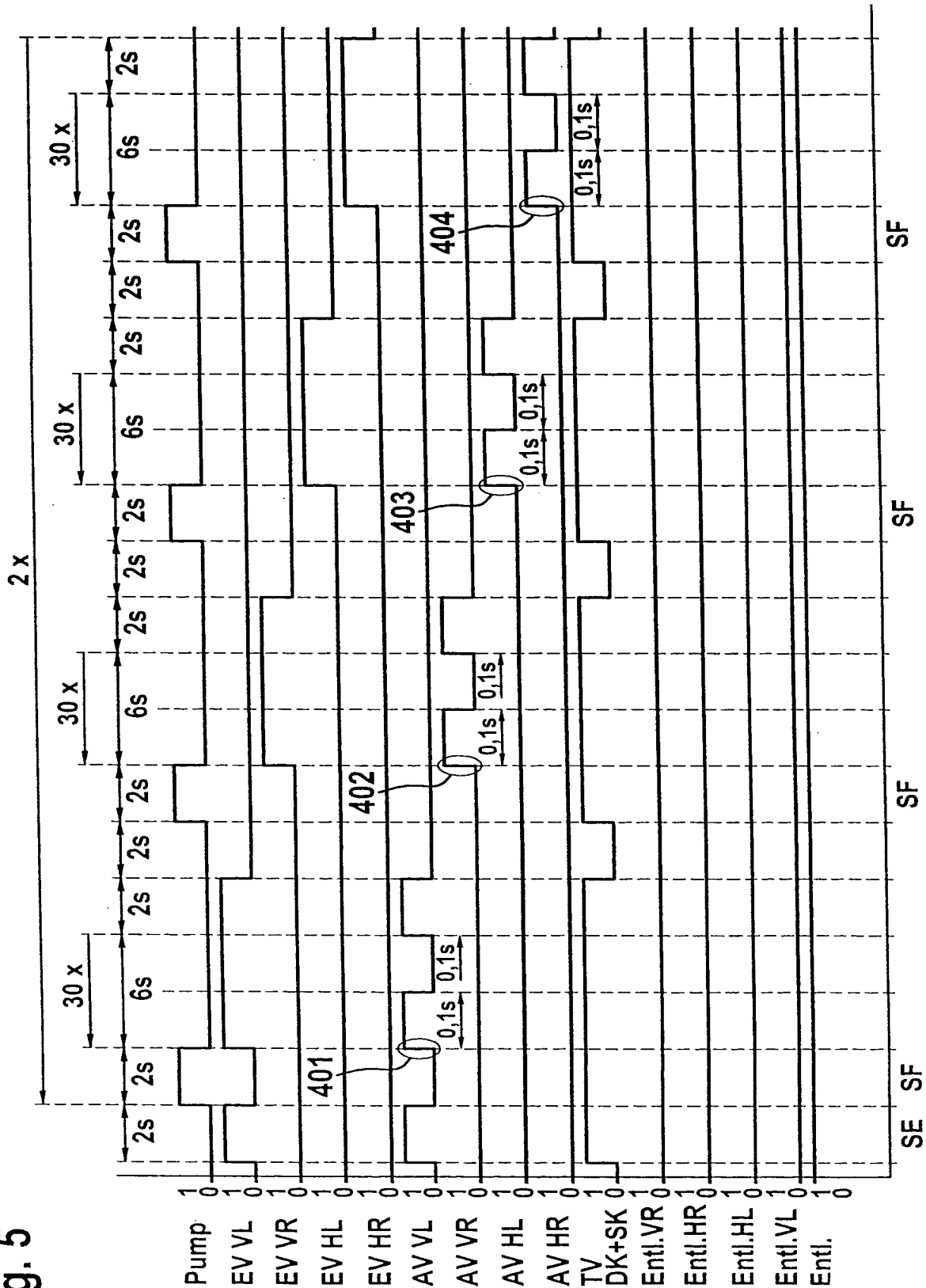
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switching sequence 4

Fig. 5

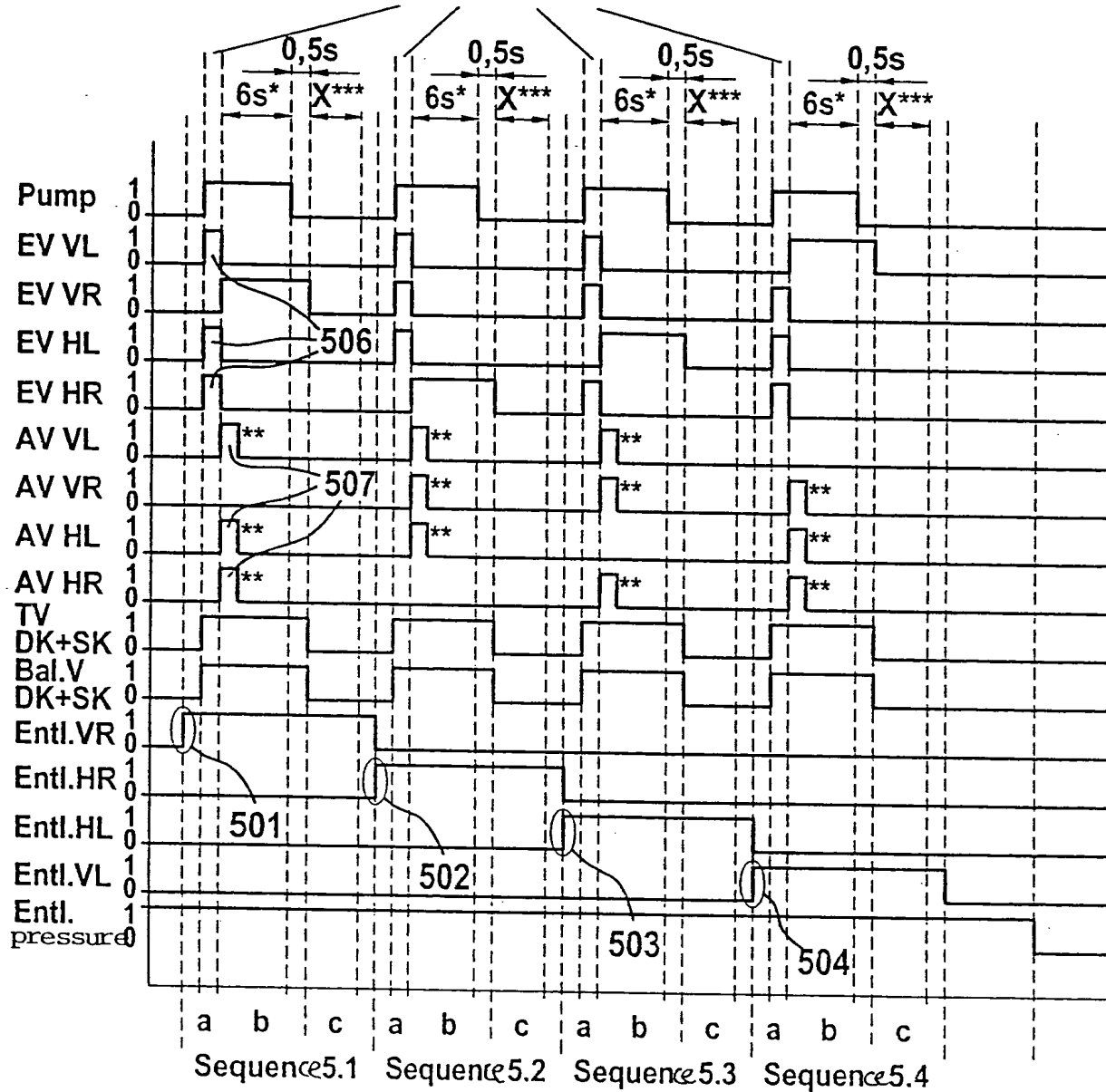
Entl. = bleeder connection  
 EV inlet valve  
 AV outlet valve  
 TV cut-off valve  
 DK push rod piston  
 SK floating piston

VL front left, VR front right  
 HL rear left, HR rear right



switching sequence 5

up to 20 bar wheel pressure in each case



EV inlet valve  
 AV outlet valve  
 TV cut-off valve

Fig. 6

Entl.  
 wheelbleeder connection  
 DK push rod piston  
 SK floating piston  
 VL front left, VR front right  
 HL rear left, HR rear right